



## Stormwater Division

### MEMORANDUM

**DATE:** March 4, 2010  
**TO:** Michael J. Gillis, Virginia Correctional Enterprises Document Management Services  
**FROM:** Jo Anna Ripley, Stormwater  
**PO:** 270712  
**RE:** Files Approved for Scanning

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**General File ID or BMP ID:** PC107

**PIN:** 3210100012

**Subdivision, Tract, Business or Owner**

**Name (if known):**

James City County

**Property Description:**

Warhill Tract Parcel 1

**Site Address:**

5700 Warhill Trail and 4615 Opportunity Way

*(For internal use only)*

**Box** 5

**Drawer:** 3

**Agreements:** (in file as of scan date)

N

**Book or Doc#:**

**Page:**

Comments

WATERSHED	PC	MAINTENANCE PLAN	No	CTRL STRUC DESC	CMP Riser
BMP ID NO	107	SITE AREA acre	521.7	CTRL STRUC SIZE inches	36
PLAN NO	SP-61-98	LAND USE	Public Park	OTLT BARREL DESC	CMP Barrel
TAX PARCEL	(32-01)(01-12)	old BMP TYP	Wet Pond	OTLT BARREL SIZE inch	18
PIN NO	3210100012	JCC BMP CODE		EMERG SPILLWAY	No
CONSTRUCTION DATE		POINT VALUE		DESIGN HW ELEV	
PROJECT NAME	Warhill Tract-JCC Sports Complex			PERM POOL ELEV	
FACILITY LOCATION	Wet Pond #1 (East BBF # 4)			2-YR OUTFLOW cfs	0.00
CITY-STATE	Williamsburg, Va. 23188	SVC DRAIN AREA acres		10-YR OUTFLOW cfs	0.00
CURRENT OWNER	James City County, Virginia			REC DRAWING	No
OWNER ADDRESS	101 Mounts Bay Road				
OWNER ADDRESS 2	P.O. Box 8784	SERVICE AREA DESCR	Baseball Fields & Woods		
CITY-STATE-ZIP CODE	Williamsburg, Va. 23187	IMPERV AREA acres	0	CONSTR CERTI	No
OWNER PHONE		RECV STREAM	UT of Longhill Swamp		
MAINT AGREEMENT	No	EXT DET-WQ-CTRL	Yes	LAST INSP DATE	10/27/2000
EMERG ACTION PLAN	No	WTR QUAL VOL acre-ft		INTERNAL RATING	3
		CHAN PROT CTRL	No	MISC/COMMENTS	SB 1. New Wet Pond east of first BB Diamond. Sta. 47+50, 850' RL.
		CHAN PROT VOL acre-ft	0		
		SW/FLOOD CONTROL	Yes		
		GEOTECH REPORT	No		

Get Last BMP No

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PC105

PC106

WARHILL TRACT -  
JCC DIST SPORTS COMPLEX

BASEBALL DIAMOND &  
SOCCER FIELD AREAS

PC108

PC107

PC118

WATER  
TANK

SEASONS  
TRACE

LONGHILL RD.



**James City County Stormwater Division**  
**Stormwater Management / BMP Inspection Report**  
**Subsurface - Detention and Infiltration Facilities**

Submit by Email

Print Form

County BMP ID Code

Name of Facility  BMP No:  Date

Location

Owner Name

Inspector Name

Type of Facility

Weather Conditions  Type ☐ Final Inspection ☒ County BMP Inspection Program ☐ Owner Inspection

If an inspection item is not applicable, mark NA, otherwise mark the appropriate column.

O.K - The item checked is in adequate condition and the maintenance program is currently satisfactory. No action required.

Routine - The item checked requires attention, but does not present an immediate threat to the function/integrity of the BMP.

Urgent - The item checked requires immediate attention to keep the BMP operational and to prevent damage to the facility.

Provide an explanation and details in the comment column, if routine or urgent are marked.

Facility Item	O.K.	Routine	Urgent	Comments
<b>Embankments and Side Slopes:</b>				
Grass Height	X			
Vegetation Condition	X			
Tree Growth	X			
Erosion	X			
Trash & Debris	X			
Seepage	N/A			
Fencing or Benches	N/A			
Interior Landscaping/ Planted Areas:	<input type="checkbox"/> None	<input checked="" type="checkbox"/> Constructed Wetland Shallow Marsh	<input type="checkbox"/> Naturally Established Vegetation	
Vegetated Conditions	X			
Trash & Debris	X			
Floating Material	X			
Erosion	X			
Sediment	X			
Dead Plant	X			
Aesthetics	X			
Other				

Notes:

Facility Item	O.K.	Routine	Urgent	Comments
<b>Water Pools:</b>	<input checked="" type="checkbox"/> Permanent Pool (Retention Basin)	<input type="checkbox"/> Shallow Marsh (Detention Basin)	<input type="checkbox"/> None, Dry (Detention Basin)	
Shoreline Erosion	X			
Algae	X			
Trash & Debris	X			
Sediment		X		Sediment coming from d/i near ball field #3
Aesthetics				
Other				
<b>Inflows (Describe Types/Locations):</b>				
Condition of Structure	X			
Erosion	X			
Trash & Debris	X			
Erosion	X			
Sediment		X		
Outlet Protection	X			
Other				
<b>Principal Flow control Structure - Riser, Intake, etc. (Describe Type): 36" riser</b>				
Condition of Structure	X			
Corrosion	X			
Trash & Debris	X			
Sediment	X			
Vegetation	X			
Other				
<b>Principal Outlet Structure - Barrel, conduit, etc.: 18" pipe</b>				
Condition of Structure	X			
Settlement		X		
Trash & Debris	X			
Erosion/Sediment	X			
Outlet Protection		X		
Other				
<b>Emergency Spillway (Overflow): Layer of rip-rap about 4 lf and grass swale</b>				
Vegetation		X		Trees need to be cut at outfall. Needs Cleaning.
Lining	N/A			
Erosion	X			
Trash & Debris	X			
Other				
<b>Notes</b>				

Facility Item	O.K.	Routine	Urgent	Comments
<b>Nuisance Type conditions:</b>				
Mosquito Breeding	X			
Animal Burrows	X			
Graffiti	X			
Other				
<b>Surrounding Perimeter Conditions:</b>				
Land Uses	X			
Vegetation	X			
Trash & Debris	X			
Aesthetics	X			
Access/Maintenance Roads or Paths	X			
Other				

Remarks Pipe separation at the last section of 18" rcp pipe located at the outfall. Silt fencing needs to be removed from grass swale that flows into BMP. Water runoff from ball fields are causing sediment build up at BMP

Overall Environmental Division Internal Rating: 4

Signature David Greshamer

Date 02/21/2008

Title Inspector II